

Schedule

Azure & Cloud Data Services

Business Intelligence & Data Science

Database Administration & Development

Database Development & Continuous Integration

Development and PowerShell

Schedule is subject to change.

Saturday, Jul 14, 2018 Conference Schedule

Room	Theatre1	Theatre2	Theatre3	Theatre4	Theatre5
08:00 AM - 08:30 AM	Registration				
08:30 AM - 09:30 AM	Tune the query, not the plan Kevan Riley Level: Intermediate <div>DOWNLOAD</div>	Azure Cosmos DB - What you need to know to build globally distributed apps? Satya Jayanty Level: Intermediate <div>DOWNLOAD</div>	Embedding PowerApps into a Power BI Dashboard Callum Green Level: Intermediate <div>DOWNLOAD</div>	Be a dynamic SQL dynamo! Joanna Wolthuis Level: Beginner <div>DOWNLOAD</div>	dbchecks - The PowerShell Module to validate your SQL Estate Rob Sewell Level: Intermediate <div>DOWNLOAD</div>
09:30 AM - 09:45 AM	Break				
09:45 AM - 10:45 AM	The productive SQL Server Professional Martin Croft Level: Beginner <div>DOWNLOAD</div>	Chatbots for Dummies Jose Mendes Level: Beginner <div>DOWNLOAD</div>	Cubes in the Cloud - Analysis Services in Azure Alex Whittles Level: Intermediate <div>DOWNLOAD</div>	Deep dive into Adaptive Query Processing Hugo Kornelis Level: Advanced <div>DOWNLOAD</div>	Harnessing Database Monitoring in a DevOps pipeline Paul Anderton, Mark Allison Level: Intermediate
10:45 AM - 11:00 AM	Break				
11:00 AM - 12:00 PM	Data Classification in SQL Server and Azure SQL Database Mark Pryce-Maher Level: Intermediate	Azure Functions and Automation: The SQL Agent in the Cloud Sam Cogan Level: Intermediate <div>DOWNLOAD</div>	Lessons learned implementing real-world Data Analytic projects Neil Hambly Level: Beginner	An Introduction to Machine Learning with Python Terry McCann Level: Beginner	SQL Server & Containers Andrew Pruski Level: Intermediate <div>DOWNLOAD</div>
12:00 PM - 12:20 PM	Lunch				
12:20 PM - 12:50 PM	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced
12:50 PM - 01:20 PM	To be Announced	To be Announced	To be Announced	To be Announced	To be Announced
01:20 PM - 01:30 PM	Lunch				
01:30 PM - 02:30 PM	Persistence is Futile - Implementing Delayed Durability in SQL Server Mark Broadbent Level: Intermediate	Blockchain Demystified for Business Intelligence Professionals Jen Stirup Level: Beginner	Azure Data Factory v2 - SSIS Data Flows & Custom Extensibility Paul Andrew Level: Intermediate	SQL 2017 Graph Databases & PowerBI Visualisations N. M. Level: Intermediate	DevOps, Dev Data and the GDPR: 5 Solutions Alex Yates Level: Intermediate
02:30 PM - 02:45 PM	Break				
02:45 PM - 03:45 PM	What can you do with SQL Server on Linux? Rudi Bruchez Level: Beginner <div>DOWNLOAD</div>	Who's flying the plane? What IT can learn from plane crashes Greg Moore Level: Beginner	To be Announced	Planning and Deploying PowerBI Report Server - On Premise! Bob Duffy Level: Beginner <div>DOWNLOAD</div>	SQL Server hates you(?) Alexander Arvidsson Level: Intermediate
03:45 PM - 04:00 PM	Break				
04:00 PM - 05:00 PM	Making your Emergency DBA Toolkit Rich Benner Level: Intermediate <div>DOWNLOAD</div>	Documenting the data models in your SSAS and PowerBI Solutions Steve Powell Level: Intermediate	Modern Data Warehousing - The Lambda Approach to Azure BI Simon Whiteley Level: Advanced	To be Announced	Maintenance a database project and Continuous Delivery using Microsoft Data Tools in practical terms Kamil Nowinski Level: Intermediate <div>DOWNLOAD</div>
05:00 PM - 05:30 PM	Prize Giving				

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